

















FIGURE 18

POSITION HEAT EXCHNAGE DEVICE WITHIN VASCULATURE

USE HEAT EXCHANGE DEVICE TO COOL AT LEAST THE PATIENT'S KIDNEYS TO A TEMPERATURE OF 32°C TO 36°C

ADMINISTER RADIOGRAPHIC CONTRAST MEDIUM

DISCONTINUE COOLING AND REMOVE HEAT EXCHANGE DEVICE

FIGURE 17

ADMINISTRATION, ABSORPTION, INGESTION, FORMATION OR EXPOSURE TO NEPHROTOXIC SUBSTANCE

POSITION HEAT EXCHNAGE DEVICE
WITHIN VASCULATURE
(PRIOR TO OR AFTER ADMINISTRATION,
ABSORPTION, INGESTION, FORMATION OR
EXPOSURE TO NEPHROTOXIC SUBSTANCE)

USE HEAT EXCHANGE DEVICE TO COOL AT LEAST THE PATIENT'S KIDNEYS TO A TEMPERATURE AT WHICH NEPHROTOXIC EFFECT OF SUBSTANCE IS ELIMINATED OR ATTENUATED